

22397.290

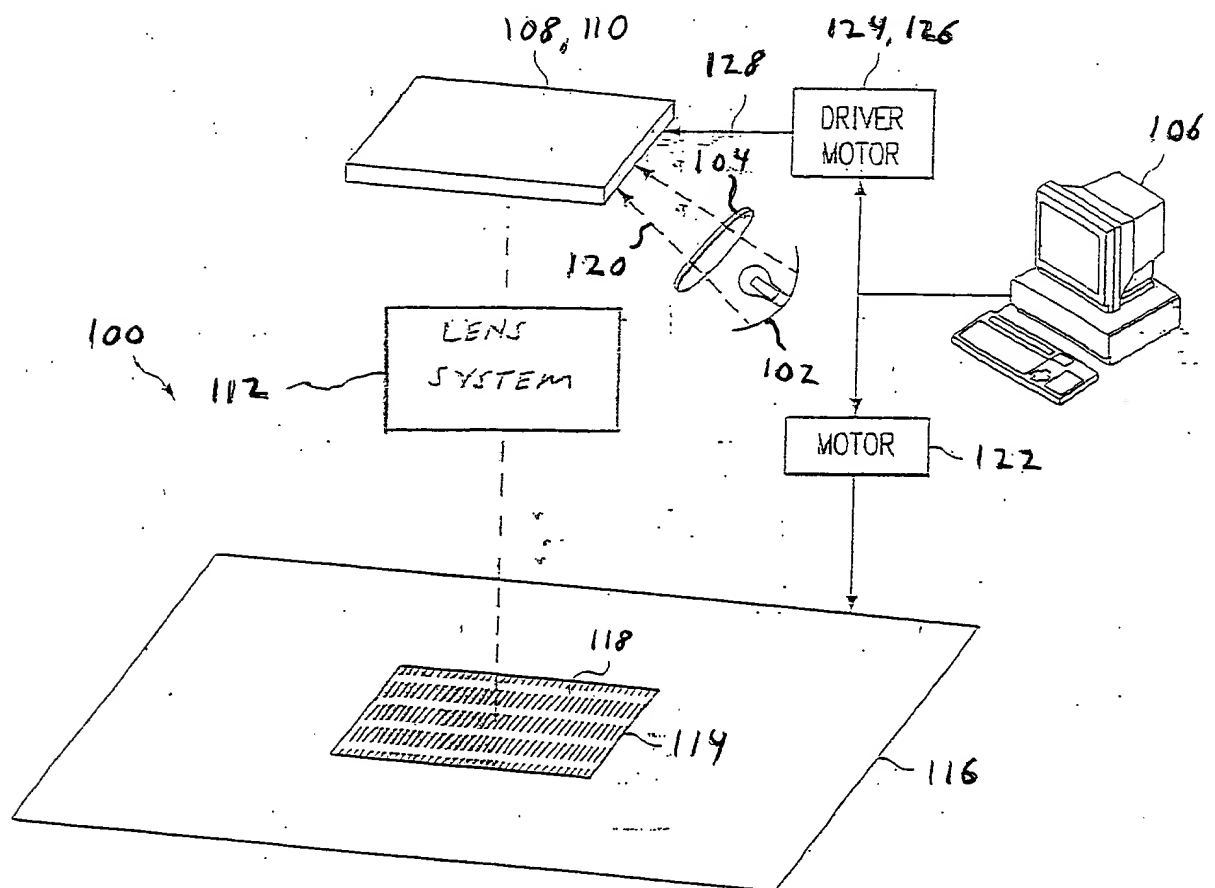


Fig. 1

THE National Grand

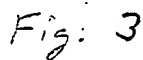
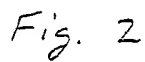


FIG. 4

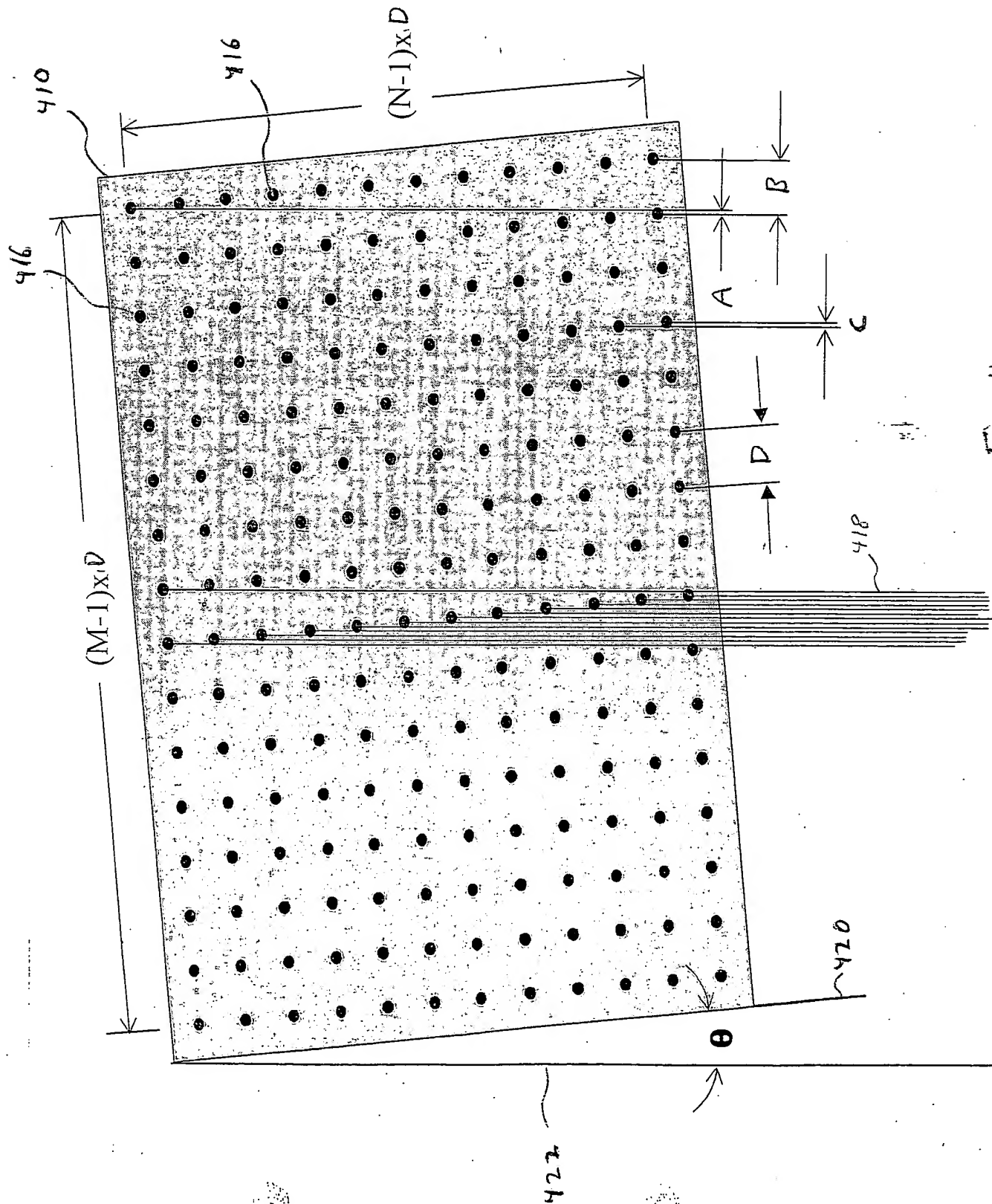


Fig. 4

The diagram illustrates a rectangular array of elements, tilted at an angle θ . The array is divided into two main sections: a top section labeled $(M-1) \times D$ and a bottom section labeled $(N-1) \times D$. The top section contains a grid of small circles, while the bottom section contains a grid of small squares. The array is surrounded by various labeled regions and dimensions: 410 and 416 on the left, 418 on the right, and 420 at the bottom. Arrows indicate directions of flow or measurement, with labels A, B, C, and D. A dashed line 422 is shown at the bottom right.

Fig. 5

FIG. 6

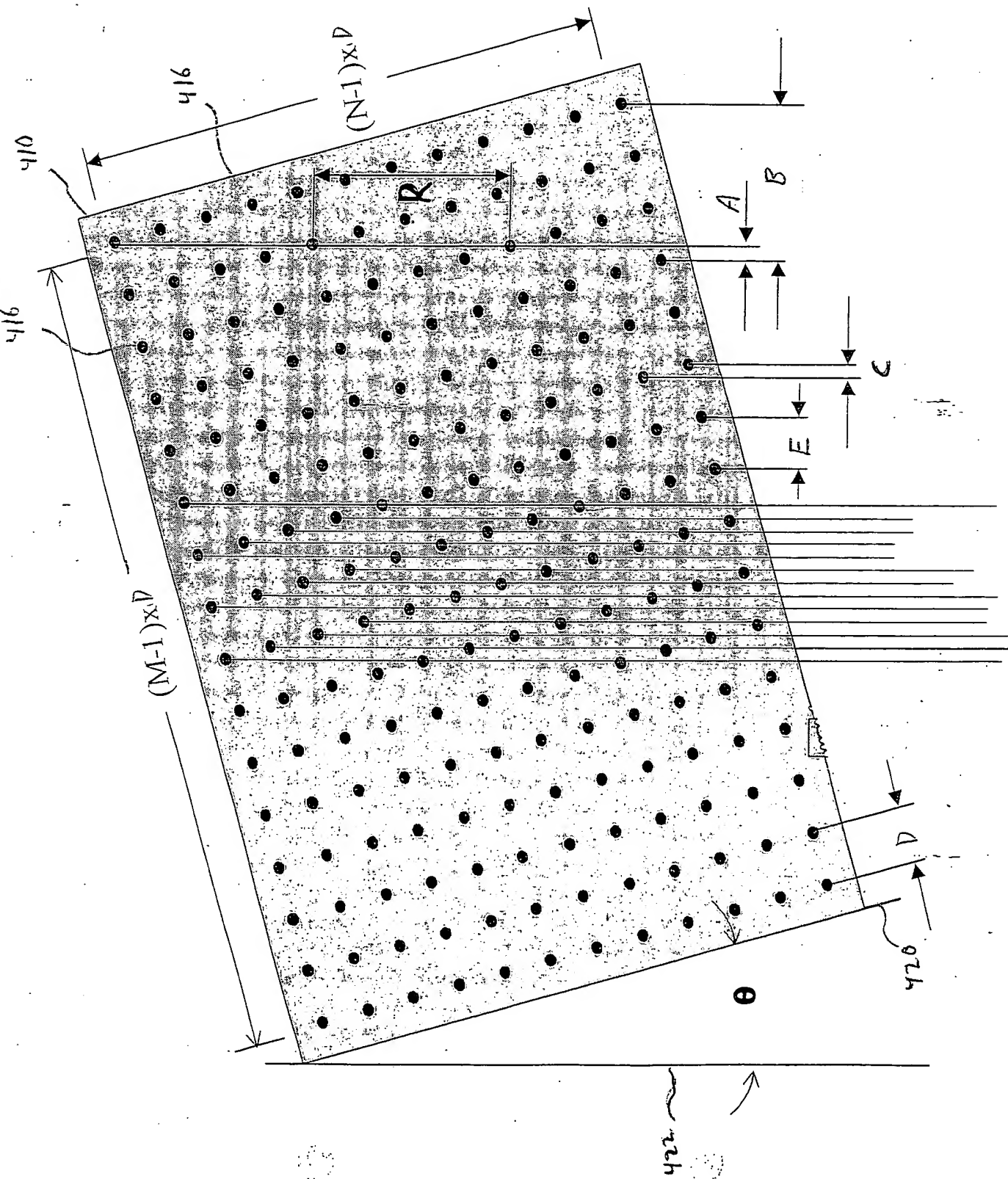
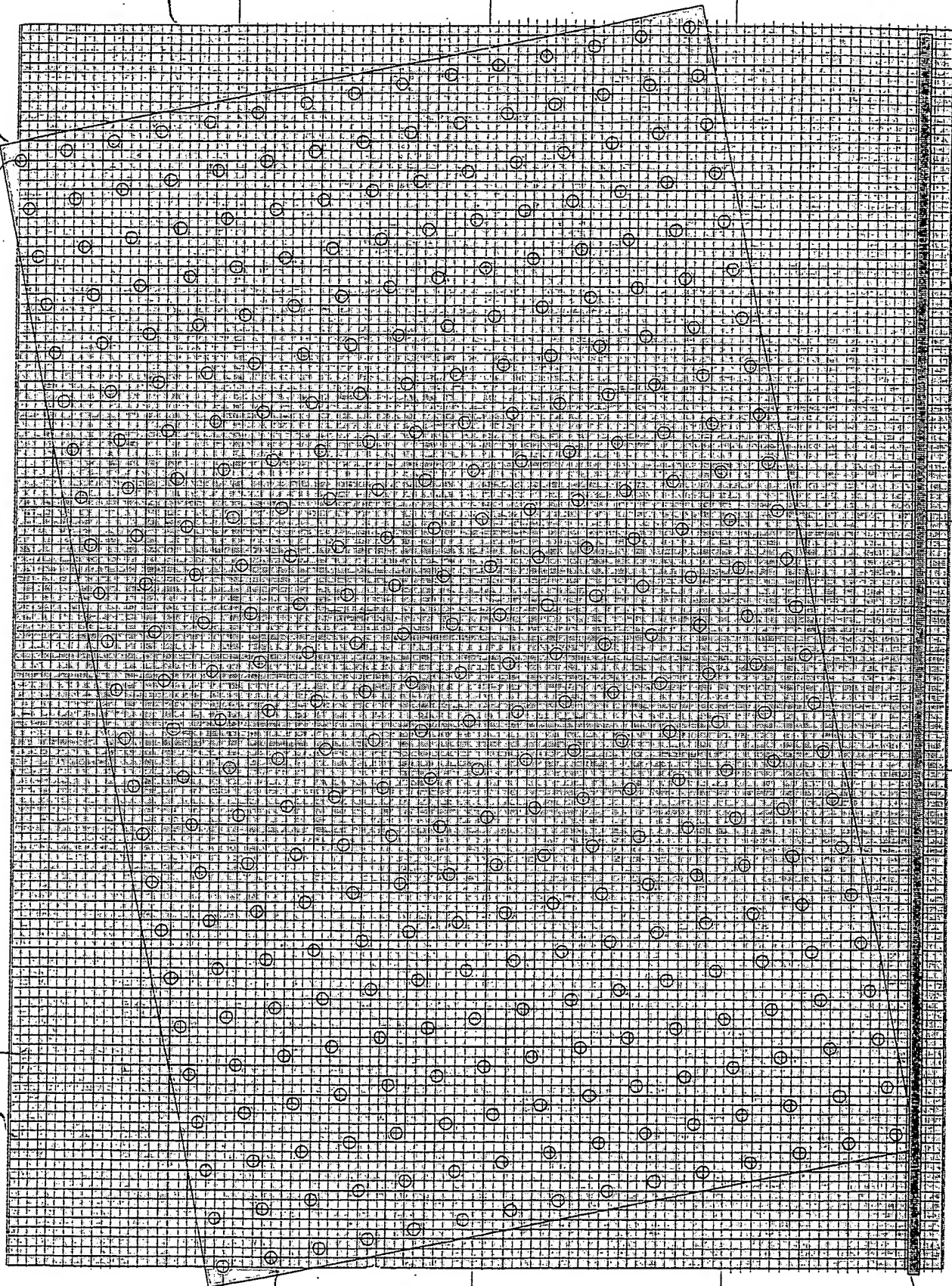


Fig. 6

7
Fig



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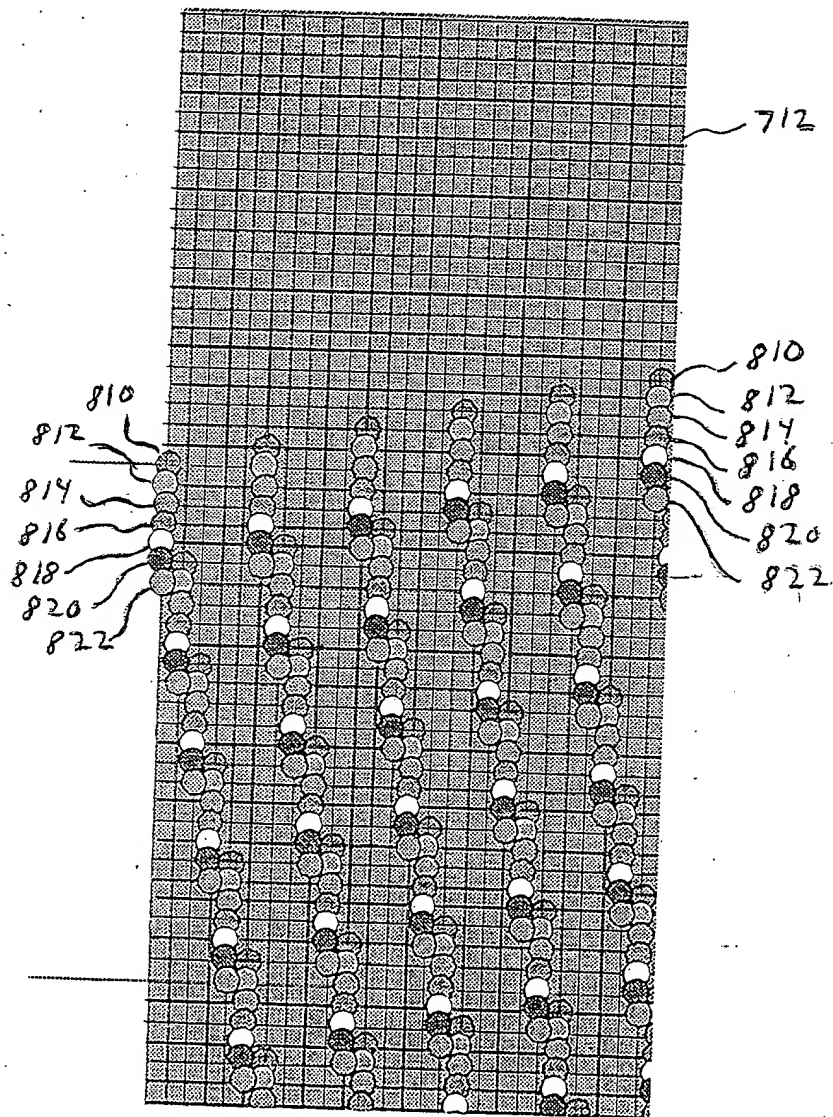


Fig. 8

10E080" EE2E2660

910

714

718

712

716

710

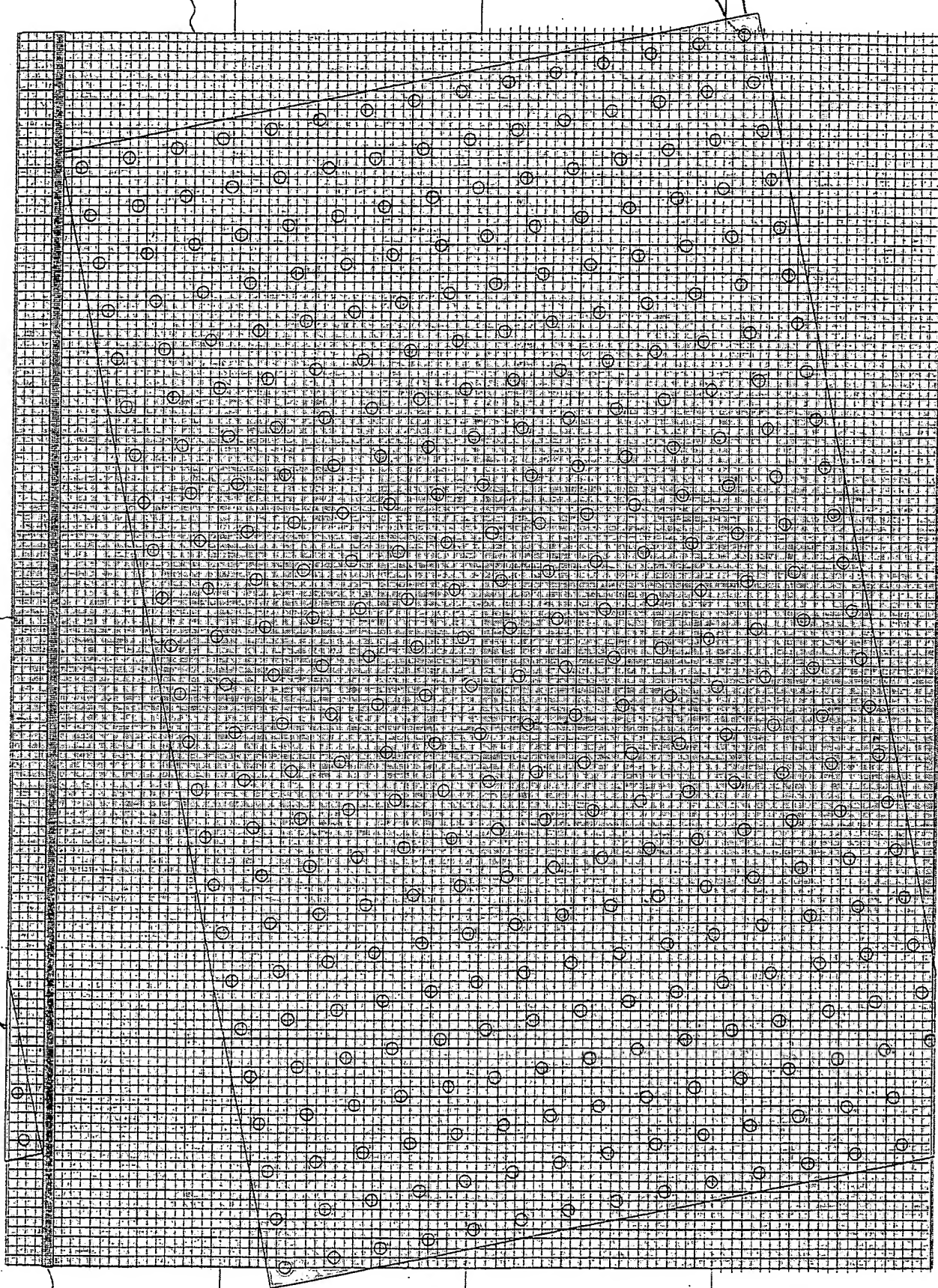


Fig. 9

TOE080" EE2E2660

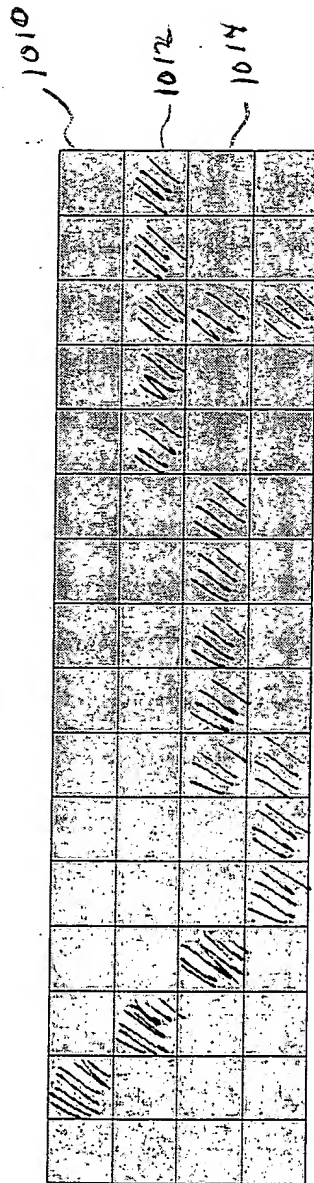


Fig. 10a

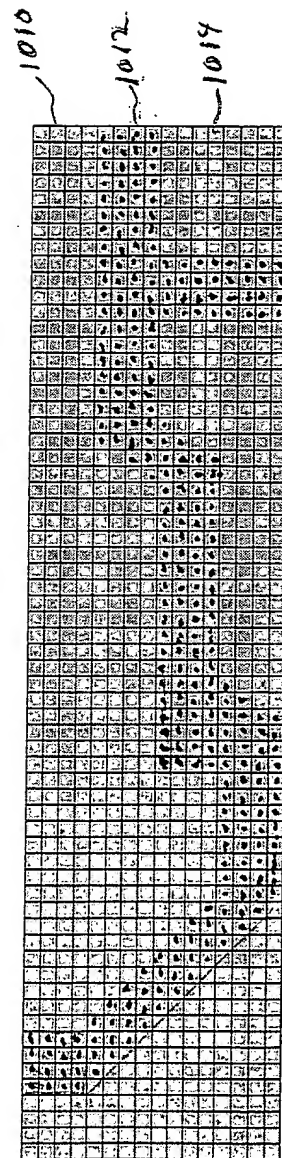


Fig. 10b

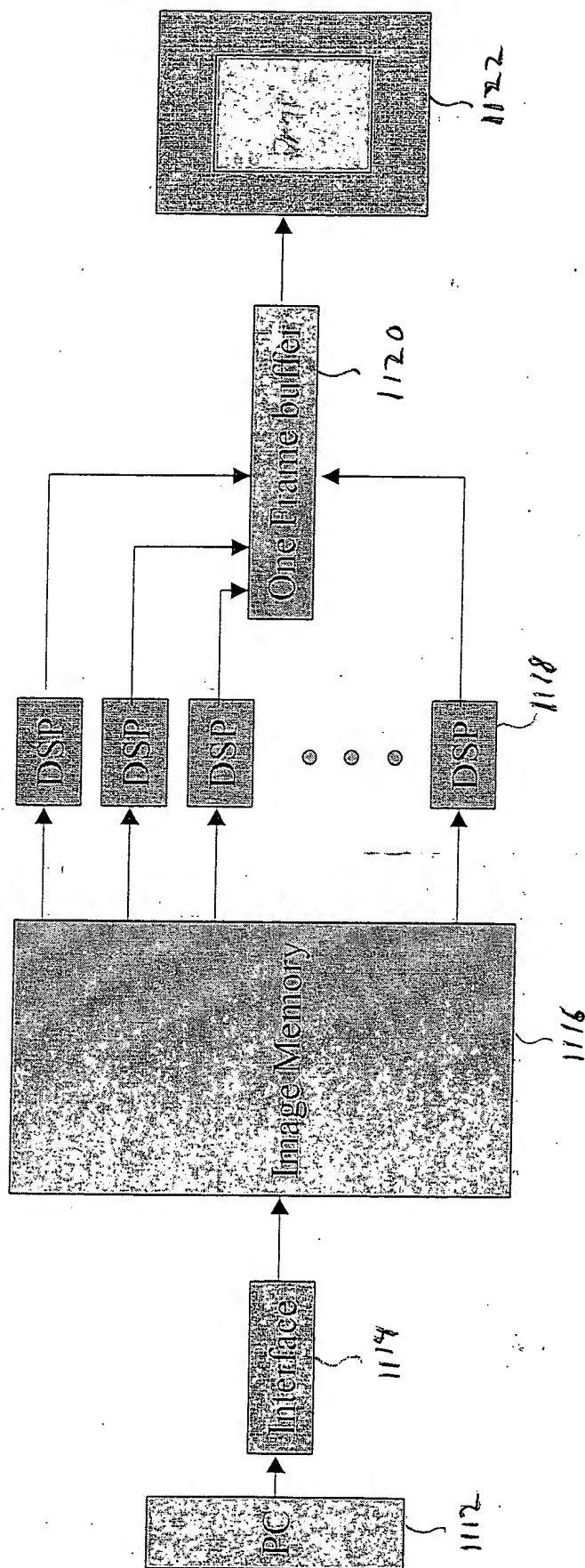


Fig. 11

1110

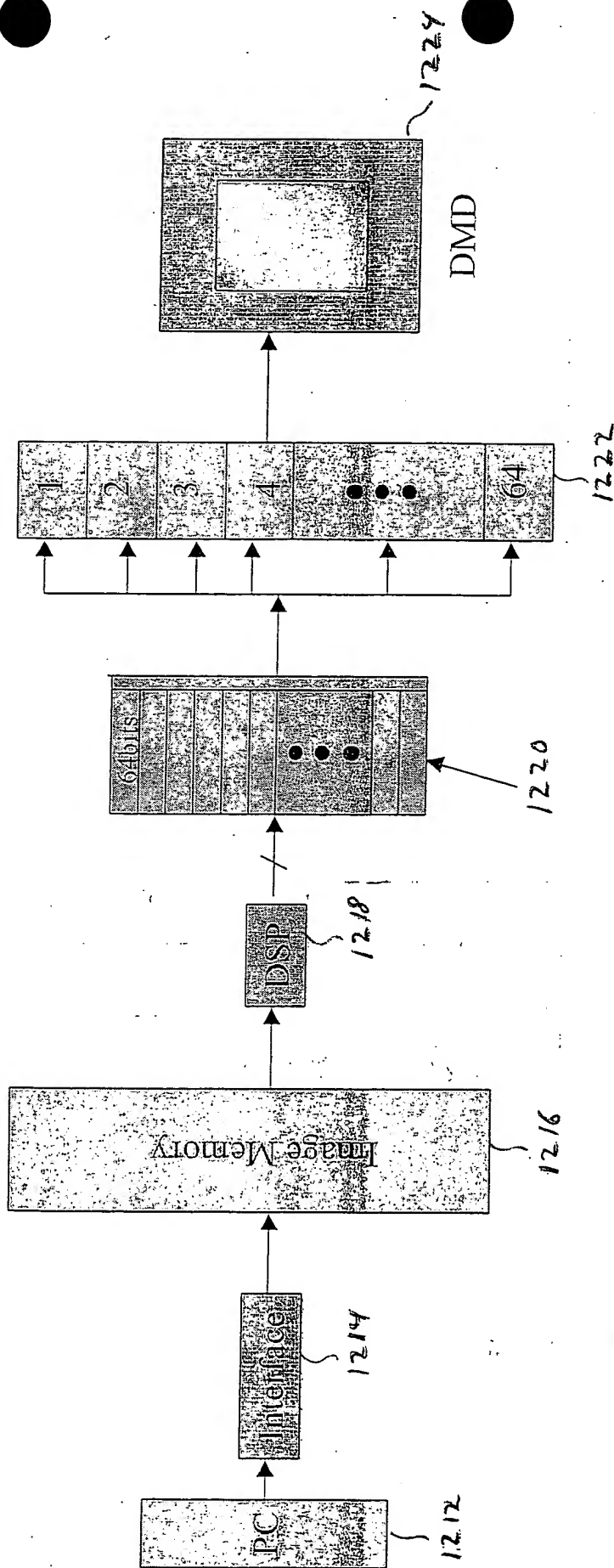


Fig. 12

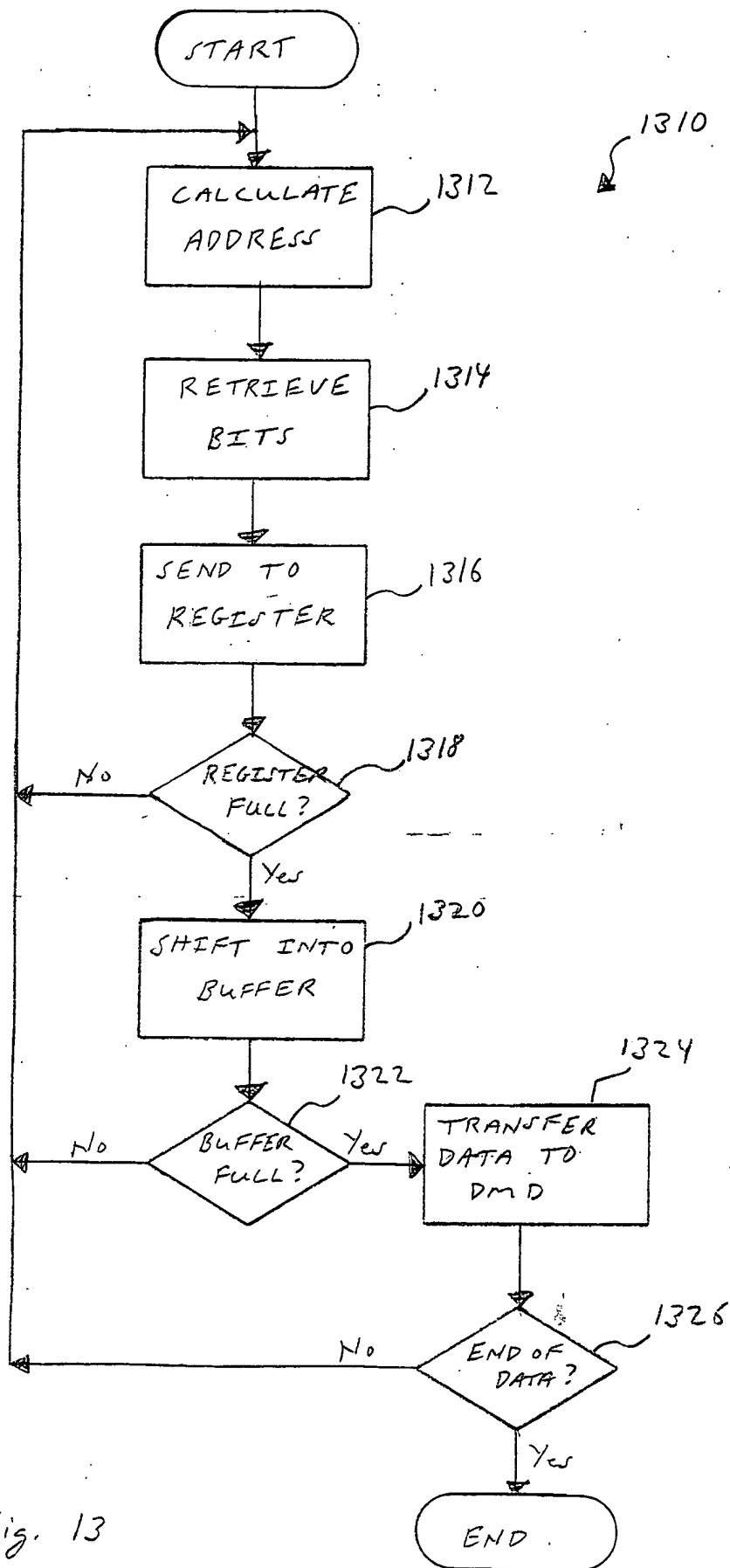


Fig. 13

1410

1416

1412

1418

1414

1420

DMD

Fig. 14

